

66870 to 66882—Continued.**66879. GOSSYPIUM sp.**

No. 255.

66880. GOSSYPIUM sp.

No. 402.

66881. GOSSYPIUM sp.

No. 1031.

66882. GOSSYPIUM sp.

No. 1035.

66883 to 66886. TRIFOLIUM PRATENSE. L. Fabaceae. Red clover.

From Aberystwyth, Wales. Seeds presented by R. G. Stapledon, Director, Welsh Plant-Breeding Station. Received April 26, 1926.

66883. Aa 1216. English Late.**66884. Aa 1217. Vale of Clwyd.****66885. Aa 1227. Wild red.****66886. Aa 1234. Wild red.****66887. PRUNUS SALICINA Lindl. Amygdalaceae. Japanese plum.**

From Harbin, Manchuria. Seeds presented by N. Glowkhoff, superintendent, botanical garden of the Manchurian Research Society. Received April 24, 1926.

To be tested as a hardy stock for stone fruits.

66888. CANNA sp. Cannaceae.

From Haina, Santo Domingo, Dominican Republic. Seeds presented by Dr. R. Ciferri, Director, Estación Agronómica de Haina. Received April 23, 1926.

A native species from Samana, Dominican Republic.

66889. SACCHARUM OFFICINARUM L. Poaceae. Sugar cane.

From Durban, Natal, South Africa. Cuttings presented by H. H. Dodds, through E. W. Brandes, Bureau of Plant Industry. Received April 28, 1926.

A local variety.

66890. TRICHOSANTHES HYBRIDA Hort. Cucurbitaceae.

From Paris, France. Plant presented by Vilmorin-Andrieux & Co. Received April 26, 1926.

An ornamental cucurbitaceous vine, probably with showy, highly colored, globose gourdlike fruits.

66891. ORNITHOGALUM THYRSOIDES Jacq. Liliaceae. Chincherichee.

From Pretoria, South Africa. Seeds presented by Mervyn C. Mossop. Received April 26, 1926.

The flower heads, when in full bloom, are somewhat larger than a half-pint tumbler, and in the natural state stand up to about 2 or 2½ feet on their stems. (*Mossop.*)

For previous introduction see No. 62800.

66892 to 66894. GOSSYPIUM spp. Malvaceae. Cotton.

From Valletta, Malta. Seed presented by J. Borg, Superintendent of Agriculture. Received April 21, 1926.

66892. GOSSYPIUM HERBACEUM L.*Malta.***66893 and 66894. GOSSYPIUM HIRSUTUM L.****66893. Gallipoli.****66894. Nankin.****66895. DIANELLA ENSIFOLIA (L.) Red. Liliaceae.**

From Canton, China. Seeds collected by F. A. McClure, agricultural explorer, Bureau of Plant Industry. Received April 26, 1926.

No. 434. From plants grown at the Canton Christian College, which were originally collected at Heungshaan, in the vicinity of Takking. *Kaau tain tso.*

For previous introduction and description see No. 49531.

66896. CHAYOTA EDULIS Jacq. Cucurbitaceae. Chayote.

From San Juan, Porto Rico. Fruits presented by O. W. Barrett, agricultural director, Department of Agriculture and Labor. Received April 28, 1926.

A white variety.

66897. PINUS CEMBRA SIBIRICA Loud. Pinaceae. Pine.

From Omsk, Siberia. Seeds presented by K. Murashinsky, Siberian Agricultural Academy. Received April 27, 1926.

No. 23162.

For previous introduction and description see No. 66833.

66898. CITRUS sp. Rutaceae.

From Kota Kenjaran, Sumatra. Seeds collected by David Fairchild and P. H. Dorsett, agricultural explorers, Bureau of Plant Industry, with the Allison V. Armour expedition. Received April 29, 1926.

No. 631. A wild tree, about 6 inches in diameter and 30 feet or more in height, found on the trail near Kota Kenjaran. The fruit is practically round and 4½ inches in diameter, skin smooth and about three-fourths of an inch thick, flesh very sour and bitter.

66899. CITRUS sp. Rutaceae.

From Italy. Fruit obtained from a passenger arriving at New York. Received April 29, 1926.

To be grown to ascertain the horticultural value.

66900 to 66902. PHYLLOSTACHYS spp. Poaceae. Bamboo.

From China. Rhizomes collected by F. A. McClure, agricultural explorer, Bureau of Plant Industry. Received June and July, 1925. Numbered April, 1926.